Inventors:

Latterich et al.

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Please amend claims 3, 9, 36, 47 and 48, to read as follows:



3. An polynucleotide comprising a sequence encoding a vesicular fusion factor 2 protein (Vff2p), comprising SEQ ID NO:2, or conservative variations thereof, and further comprising a sequence encoding a heterologous target protein.



9. The polynucleotide of claim 3, further comprising a second promoter operably linked to the sequence encoding the target protein operably linked to a second promoter.



36. An isolated vesicular fusion factor 2 protein comprising SEQ ID NO:2, or conservative variations thereof, and further comprising a heterologous target protein.



- 47. An isolated polynucleotide comprising a sequence encoding a vesicular fusion factor 2 protein comprising SEQ ID NO:2, and further comprising a sequence encoding a heterologous target protein, wherein the vesicular fusion factor 2 protein increases Saccharomyces cerevisiae cell growth or protein expression.
- 48. An isolated polynucleotide comprising SEQ ID NO:1 encoding a vesicular fusion factor 2 protein that increases Saccharomyces cereviae cell growth or protein expression, and further comprising a sequence encoding a heterologous target protein.

Please add the following new claims: